

How to cook the perfect egg without oil or butter

BEGINNER RECIPE ● ○ ○

PREP: 1 MINUTE | COOK: 3-4 MINUTES | MAKES: 1 SERVING TOOLS: NINJA™ FOODI™ NEVERSTICK™ FRY PAN, SPATULA

INGREDIENTS

1 large egg, cold from refrigerator

DIRECTIONS

- 1 Place pan on burner and preheat on medium to medium-high heat for 2 to 3 minutes on a gas burner, or 4 to 5 minutes on an electric burner.
- **2** Crack egg in pan and let cook for at least 1 minute 30 seconds (up to 2 minutes), or until most of the white has set.
- **3** Use a rubber or metal spatula to carefully flip egg over and cook for an additional minute to set the white. This will yield a runny yolk. Cook an extra 1 to 2 minutes for a firmer yolk.

Foodi NeverStick

Is your egg still sticking?

Your pan's forged construction is designed for even heat distribution and control. The thicker professional-gauge aluminum may lead to longer preheat times than you are used to, but the result is a durable, forgiving pan that cooks consistently again and again. We think the wait is worth it and hope you agree.



How to cook the perfect French omelet without oil or butter

BEGINNER RECIPE ● ○ ○

PREP: 1 MINUTE | COOK: 1-2 MINUTES | MAKES: 1 SERVING

TOOLS: NINJA™ FOODI™ NEVERSTICK™ FRY PAN, WHISK, RUBBER SPATULA

INGREDIENTS

3 large eggs, cold from refrigerator Kosher salt and ground black pepper, as desired

DIRECTIONS

- 1 Place pan on burner and preheat on medium to medium-high heat for 3 minutes. In a bowl, whisk eggs until completely blended. Season with salt and pepper as desired.
- 2 Pour whisked eggs into the preheated pan and let cook for 30 seconds. Swirl eggs around pan. Use a rubber spatula to lift the solid edges of the omelet and push them toward the center. Tilt and swirl the pan at a slight angle to expose liquid egg to the hot surface. Repeat this frequently from different directions until there is no more liquefied egg.
- **3** Cook 30 to 60 seconds longer, then run spatula around edges of omelet, tilt pan, and roll omelet out onto plate.

Is your egg still sticking?

Your pan's forged construction is designed for even heat distribution and control. The thicker professional-gauge aluminum may lead to longer preheat times than you are used to, but the result is a durable, forgiving pan that cooks consistently again and again. We think the wait is worth it and hope you agree.